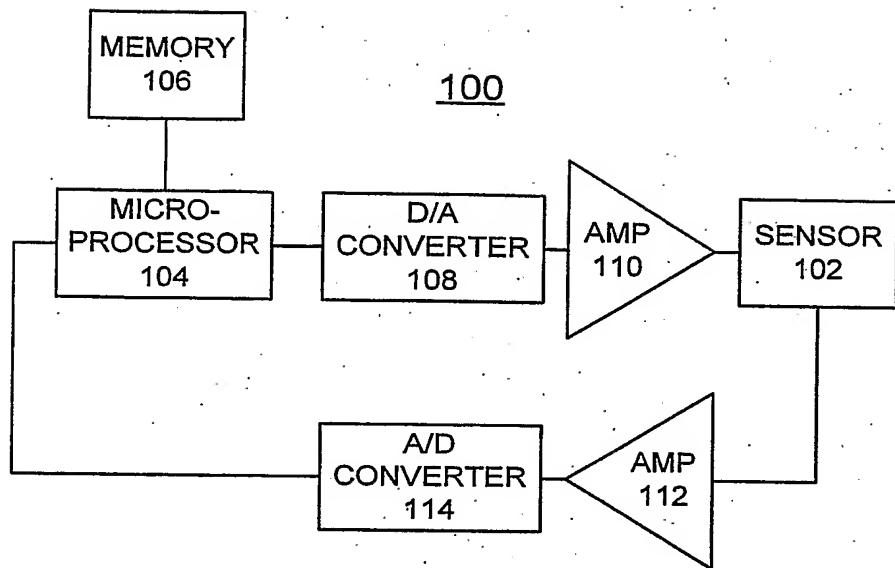
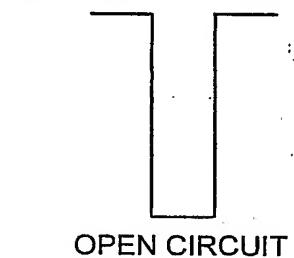
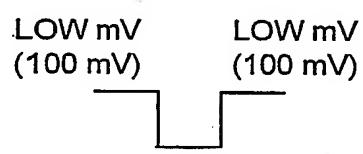
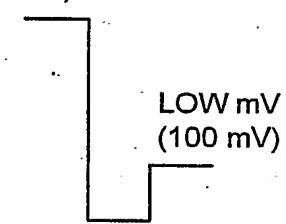


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**FIG. 1A**HIGH mV  
(400 mV)**OPEN CIRCUIT**HIGH mV  
(400 mV)LOW mV  
(100 mV)**OPEN CIRCUIT**HIGH mV  
(400 mV)LOW mV  
(100 mV)**OPEN CIRCUIT****FIG. 1B****FIG. 1C****FIG. 1D**

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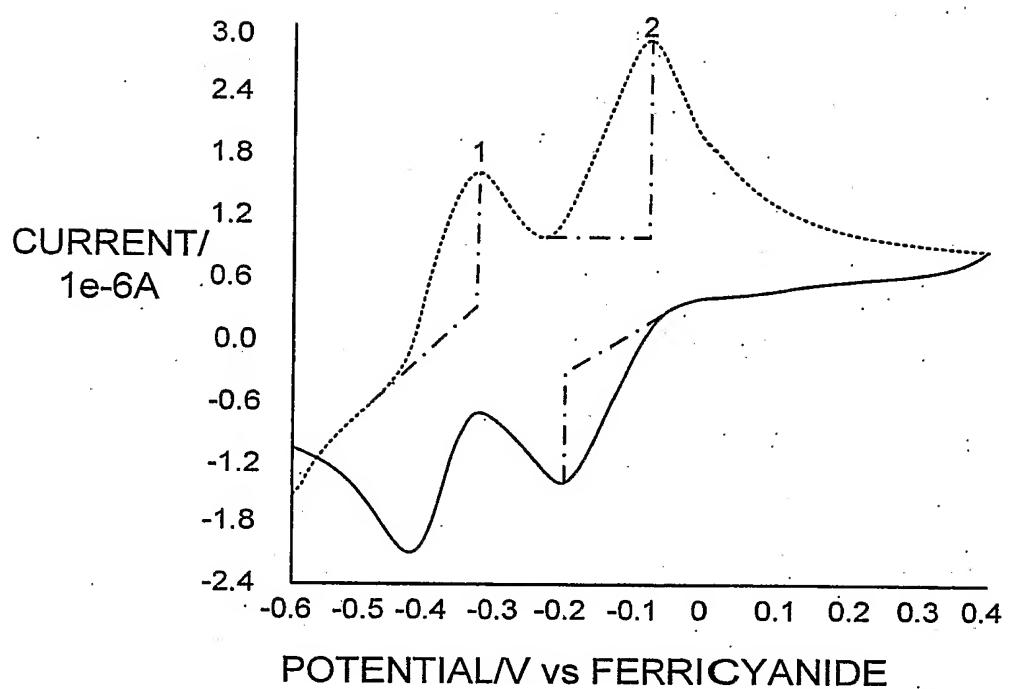
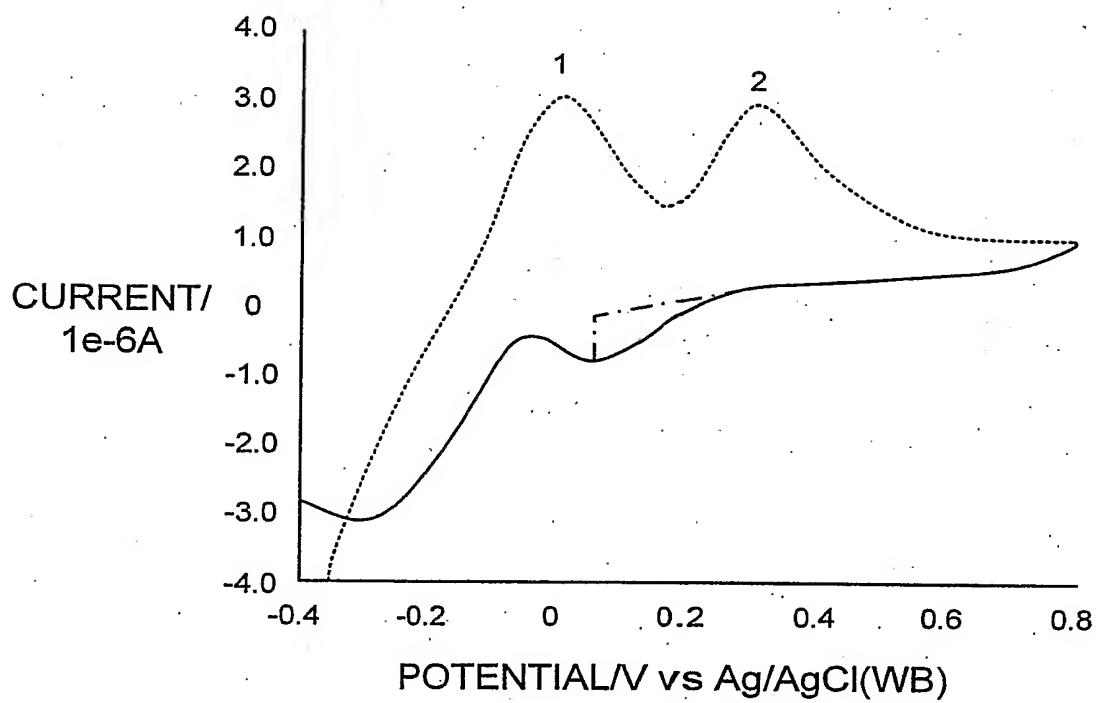


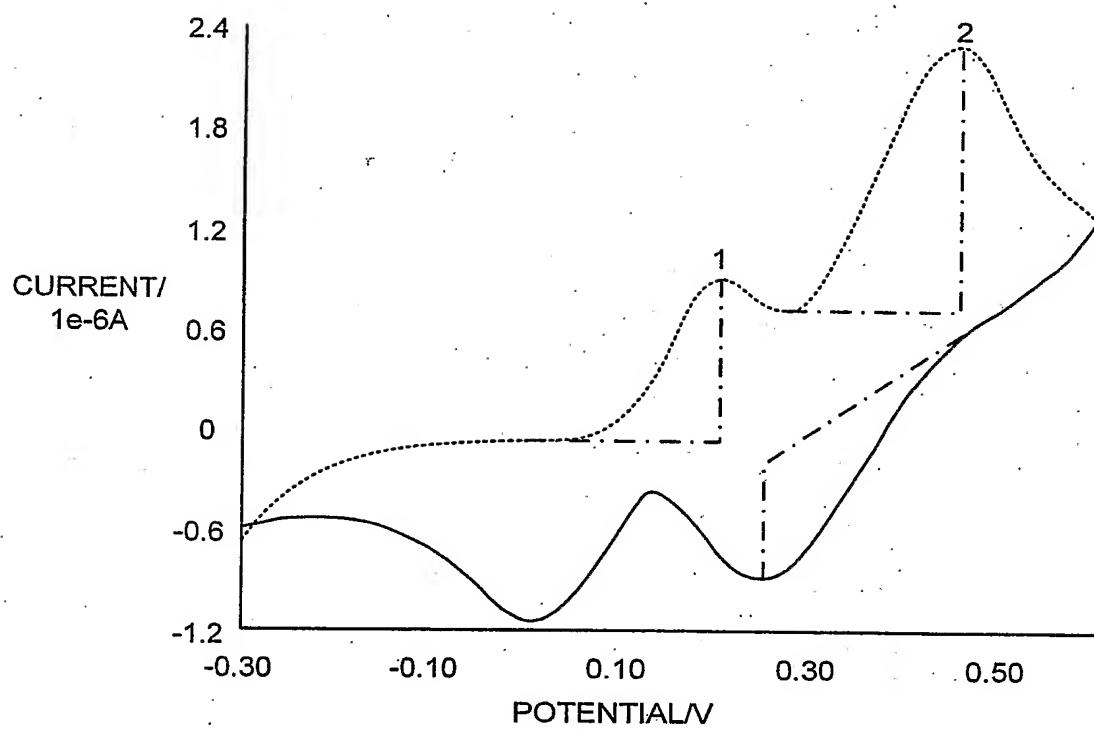
FIG. 2A

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**FIG. 2B**

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**FIG. 2C**

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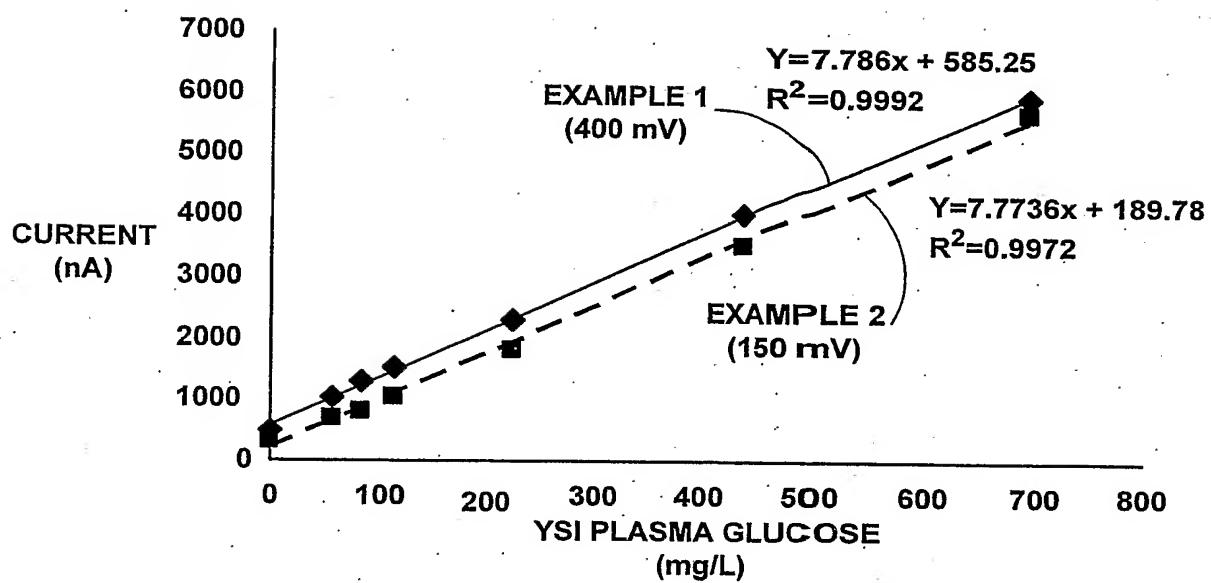


FIG. 3

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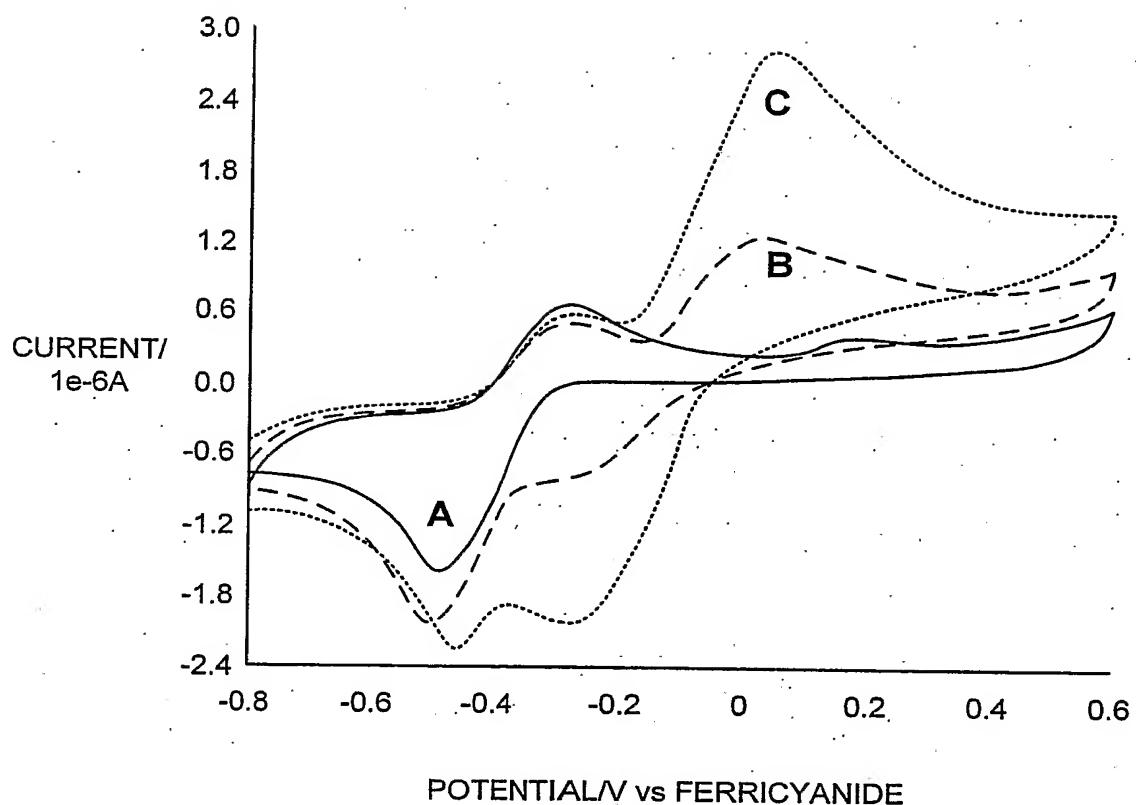
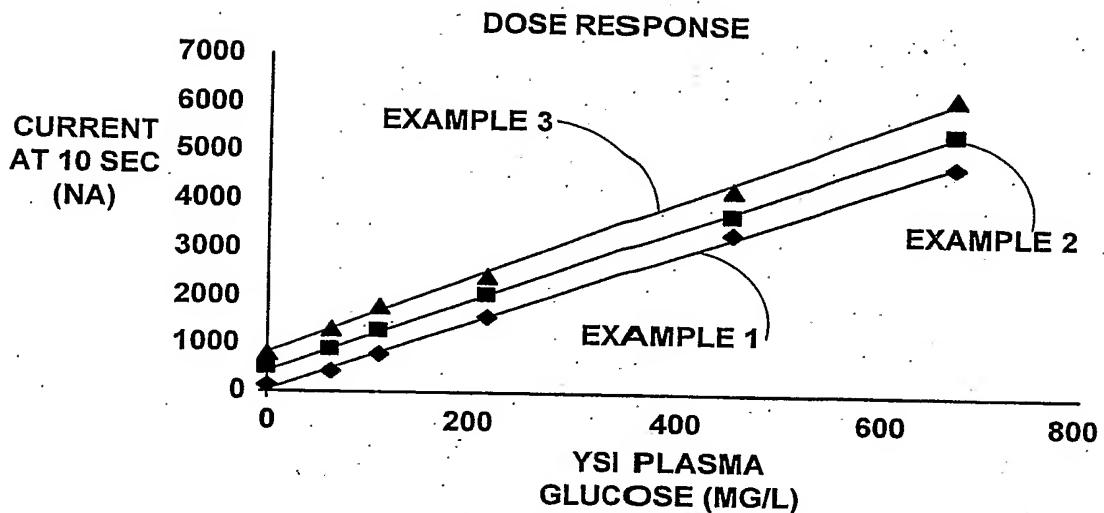
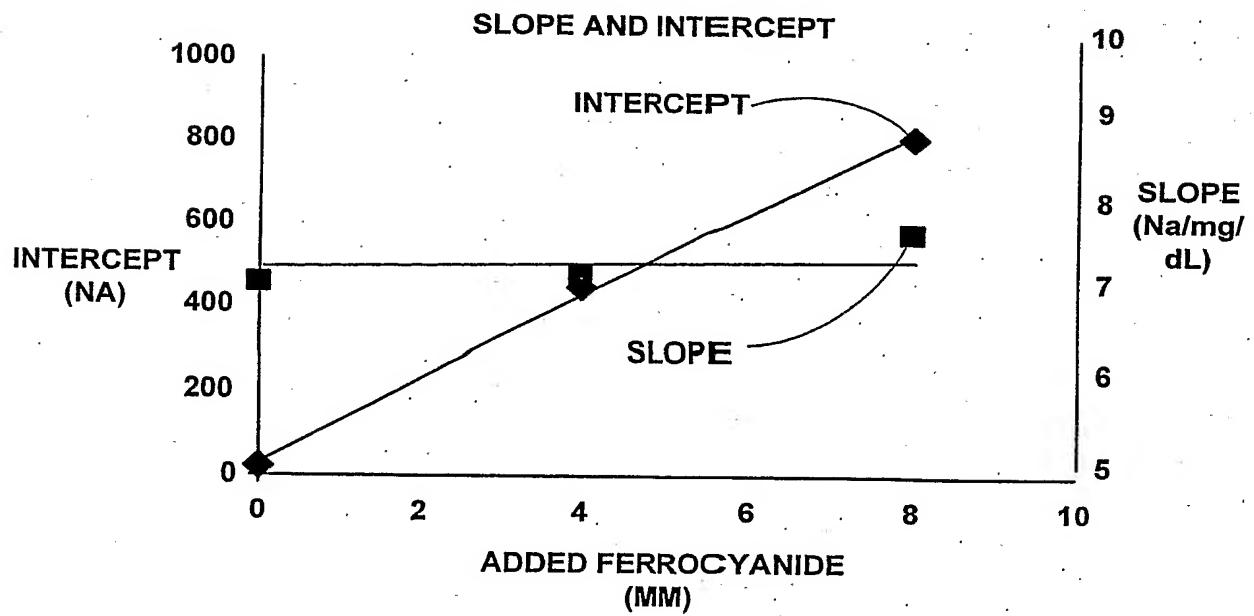


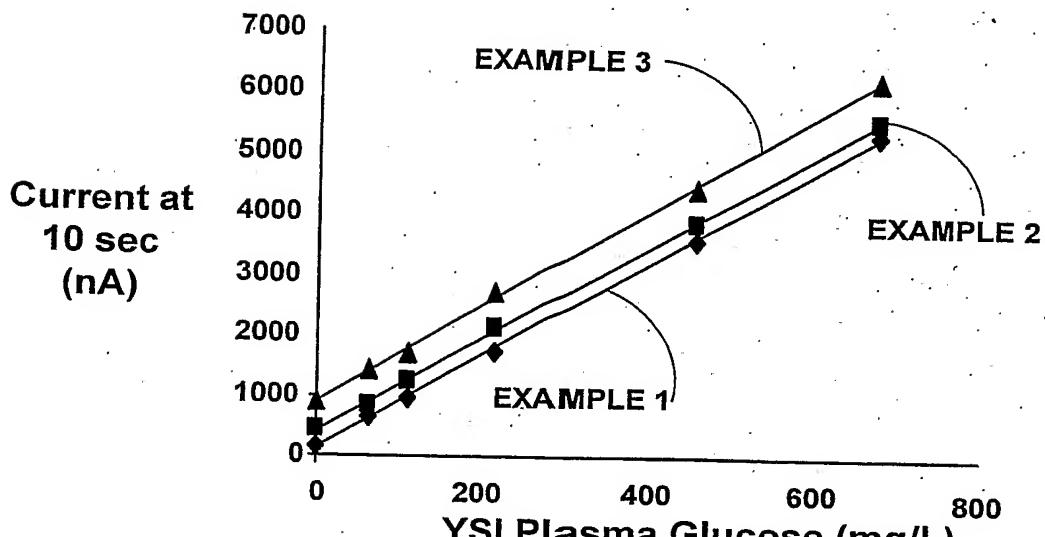
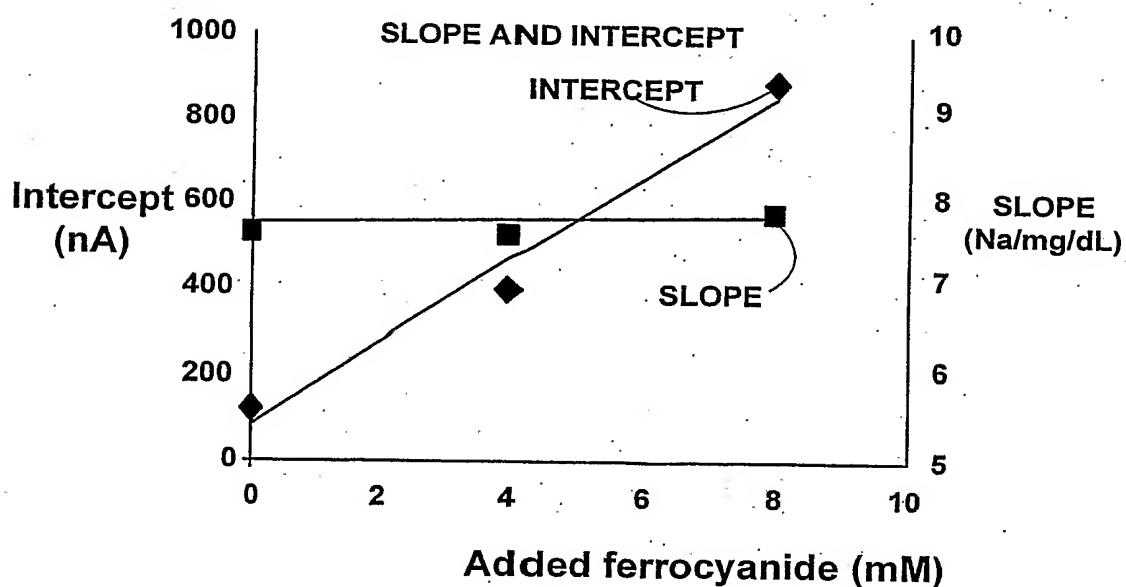
FIG. 4

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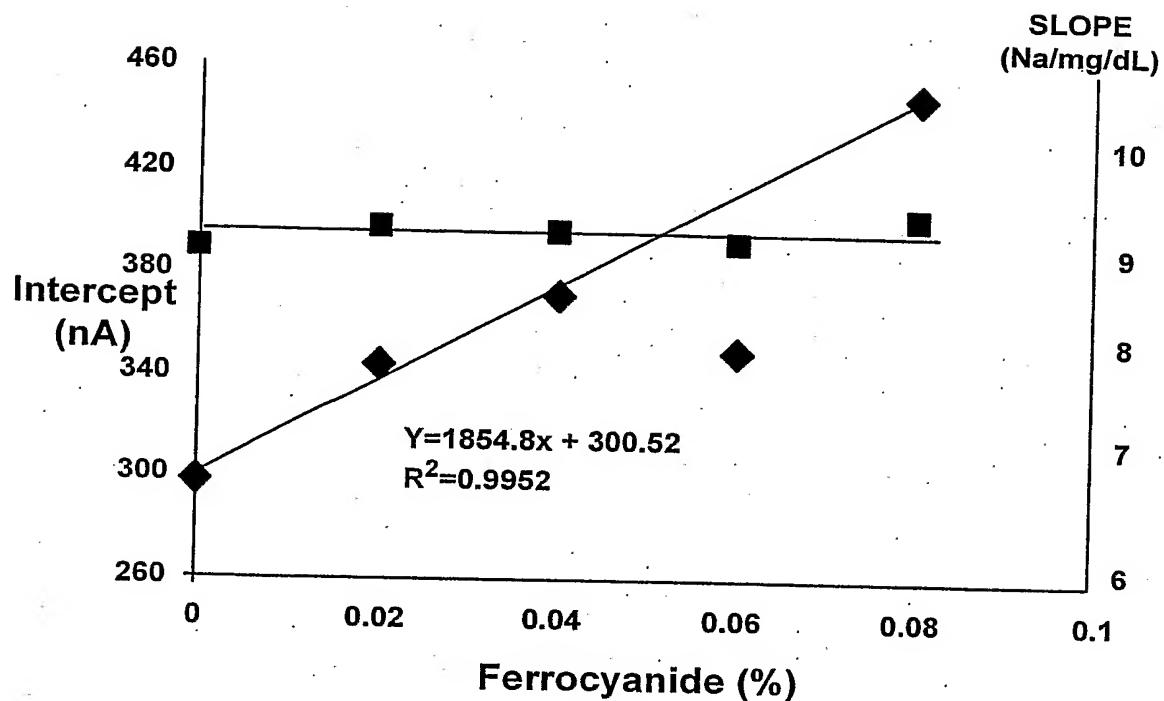
**FIG. 5A****FIG. 5B**

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## DOSE RESPONSE

**FIG. 6A****FIG. 6B**

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**SLOPE AND INTERCEPT (BC7)****FIG. 7**

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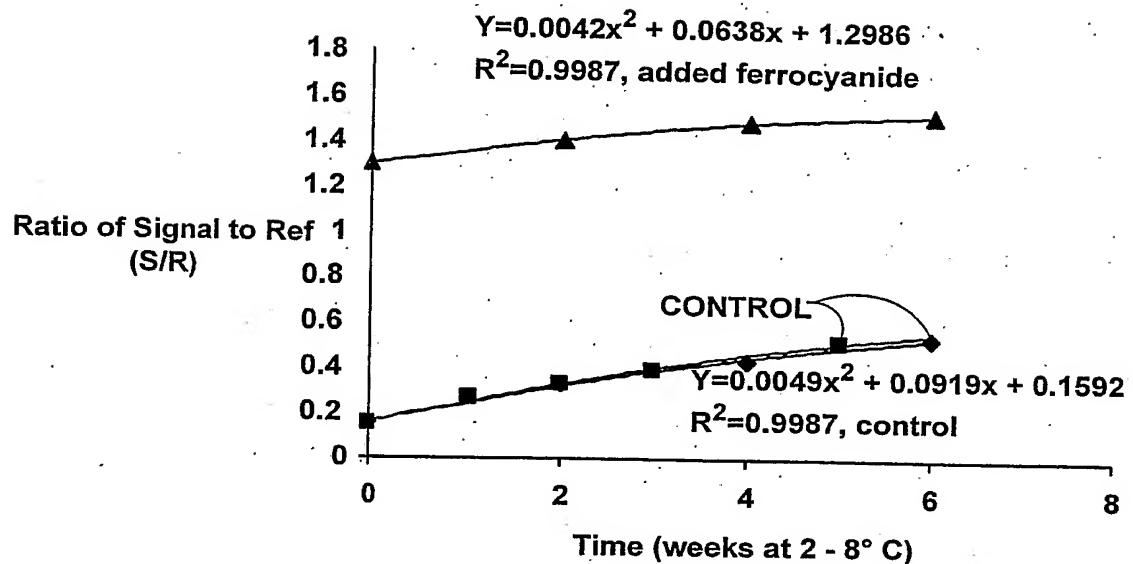


FIG. 8A

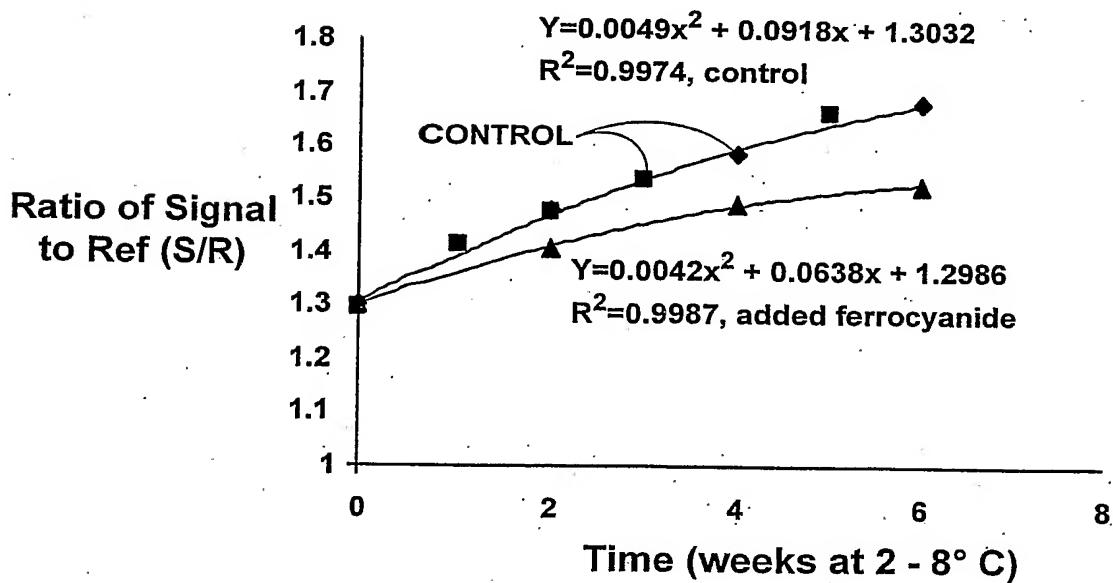


FIG. 8B